



A CLASSIFICATION SUBJECT MATTER

According to International Patent Classification (IPC) or to both national classification and IPC

B. FIELDS SEARCHED

Minimum documentation searched (classification system followed by classification symbols) $IPC\ 7\ A61M$

Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched

Electronic data base consulted during the international search (name of data base and, where practical, search terms used)

EPO-Internal, WPI Data, PAJ

C. DOCUM	ENTS CONSIDERED TO BE RELEVANT		
Category °	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.	
X	DE 102 11 473 A (ROESCH AG MEDIZINTECHNIK I INS) 16 October 2003 (2003-10-16) paragraph '0028! - paragraph '0029!; figures 1,3,4	1-8	
X	WO 01/97884 A (ALEXANDRE PATRICK; BROUQUIERES BERNARD (FR); CROSS SITE TECHNOLOGI) 27 December 2001 (2001-12-27) page 10, line 20 - page 15, line 26; figures 1-3	1-8	
X	WO 01/89614 A (HJERTMAN BIRGER ;PHARMACIA AB (SE)) 29 November 2001 (2001-11-29) figures 1A-5	1-8	

Y Further documents are listed in the continuation of box C.	X Patent family members are listed in annex.					
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P document published prior to the international filing date but later than the priority date claimed	ments, such combination being obvious to a person skilled in the art. *8* document member of the same patent family					
Date of the actual completion of the international search	Date of mailing of the international search report					
10 June 2005	20/06/2005					
Name and mailing address of the ISA European Patent Office, P.B. 5818 Patentlaan 2 NL - 2280 HV Rijswijk	Authorized officer					
Tel. (+31-70) 340-2040, Tx. 31 651 epo nl. Fax: (+31-70) 340-3016	Björklund, A					

InterConal Application No PCT/FR2005/000051

C.(Continu	ation) DOCUMENTS CONSIDERED TO BE RELEVANT	PCT/FR2005/000051
Category *	Citation of document, with indication, where appropriate, of the relevant passages	De
Α	WO 01/58512 A (ALEXANDRE PATRICK	Relevant to claim No.
`	;BROUQUIERES BERNARD (FR); CROSS SITE TECHNOLOGI) 16 August 2001 (2001-08-16) cited in the application figures 1-5	1-8
	FR 2 815 544 A (POUDRES & EXPLOSIFS STE NALE) 26 April 2002 (2002-04-26) cited in the application figure 1	1-8
		•

Intelligence Application No PCT/FR2005/000051

Patent document		Publication	7		CT/FR2005/000051
cited in search rep		date		Patent family member(s)	Publication date
DE 10211473	A 	16-10-2003	3 DE	10211473 A 20214019 U	16-10-2003 11 16-01-2003
WO 0197884	A	27-12-2001	FR AU BR CA CN EP WU JP MX PL US	2810554 A 6920101 A 0111863 A 2411814 A 1437489 A 1296731 A 0197884 A 0301162 A 2003535654 T PA02012219 A 359093 A1 2237497 C1 2003149396 A1	02-01-2002 01-07-2003 27-12-2001 20-08-2003 1 02-04-2003 27-12-2001 28-10-2003 02-12-2003 04-06-2003
WO 0189614	A	29-11-2001	AU BR CN CZ EP HJP NZ PLO TW US US	6092701 A 0110949 A 2409091 A1 1430524 A 20023824 A3 4097 B1 1284764 A1 0302377 A2 2003534062 T 20025578 A 522974 A 360135 A1 0189614 A1 500615 B 2004215149 A1 2002035348 A1	03-12-2001 15-04-2003 29-11-2001 16-07-2003 12-03-2003 25-12-2003 26-02-2003 28-10-2003 18-11-2003 21-01-2003 24-09-2004 06-09-2004 29-11-2001 01-09-2002 28-10-2004 21-03-2002
	A		MA NO PL RU UA	2804869 A1 765358 B2 3191501 A 0108389 A 2398552 A1 1398191 A ,0 1263489 A1 0158512 A1 1052474 A1 0204453 A2 2003530147 T 25708 A1 20023794 A 357717 A1 2218942 C1 69494 C2 2003050596 A1 200206303 A	17-08-2001 18-09-2003 20-08-2001 11-03-2003 16-08-2001 19-02-2003 11-12-2002 16-08-2001 04-03-2005 28-03-2003 14-10-2003 01-04-2003 30-09-2002 26-07-2004 20-12-2003 15-10-2002 13-03-2003 16-10-2003
FR 2815544	A	A A B	R AT AU BR	2815544 A1 286412 T 1067402 A 0114855 A 2426700 A1	26-04-2002 15-01-2005 06-05-2002 25-02-2004 02-05-2002



	document earch report	Publication date		Patent family member(s)		Publication date
FR 28		date	CN DE DK EP WO HU JP MA MX NO PL RU UA	1471415 60108260 1330277 1330277 0234317 0301434 2004532049 25840 PA03003464 20031788 362923 2240834 72344	D1 T3 A1 A1 A2 T A1 A A A1 C1	28-01-2004 10-02-2005 09-05-2005 30-07-2003 02-05-2002 29-09-2003 21-10-2004 01-07-2003 14-07-2003 18-06-2003 02-11-2004 27-11-2004 15-07-2003
			US ZA	2004015125 200302945	Al	22-01-2004 21-10-2003

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